```
No.      Time           Source              Destination          Protocol Length Info
     118 3.937700       128.119.245.12      10.0.0.71            HTTP     145    HTTP/1.1 200 OK  (text/html)
Frame 118: 145 bytes on wire (1160 bits), 145 bytes captured (1160 bits) on interface \Device\NPF_{8968076E-731F-46A5-
B599-4D42128005C7}, id 0
Ethernet II, Src: VantivaU_e3:9b:85 (48:bd:ce:e3:9b:85), Dst: IntelCor_d7:ab:e5 (f4:26:79:d7:ab:e5)
Internet Protocol Version 4, Src: 128.119.245.12, Dst: 10.0.0.71
Transmission Control Protocol, Src Port: 80, Dst Port: 50867, Seq: 2921, Ack: 436, Len: 91
[3 Reassembled TCP Segments (3011 bytes): #116(1460), #117(1460), #118(91)]
Hypertext Transfer Protocol
     HTTP/1.1 200 OK\r\n
     Date: Tue, 26 Sep 2023 00:40:55 GMT\r\n
     Server: Apache/2.4.6 (CentOS) OpenSSL/1.0.2k-fips PHP/7.4.33 mod_perl/2.0.11 Perl/v5.16.3\r\n
     Last-Modified: Tue, 01 Mar 2016 18:57:50 GMT\r\n
     ETag: "a5b-52d015789ee9e"\r\n
     Accept-Ranges: bytes\r\n
     Content-Length: 2651\r\n
     Keep-Alive: timeout=5, max=100\r\n
     Connection: Keep-Alive\r\n
     Content-Type: text/html; charset=UTF-8\r\n
     \r\n
     [HTTP response 1/3]
     [Time since request: 0.051211000 seconds]
     [Request in frame: 112]
     [Next request in frame: 120]
     [Next response in frame: 146]
     [Request URI: http://www-net.cs.umass.edu/cnrg_imap.jpg]
     File Data: 2651 bytes
Line-based text data: text/html (68 lines)
```